

APPLICANT FACSIMILE OF FORM PTO-1449
REV 7-80

U.S. DEPARTMENT OF
COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO

SERIAL NO

MNI-057CP2DV1

10/077698

LIST OF PUBLICATIONS CITED BY APPLICANT
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APPLICANT

Maria Glucksmann et al.

FILING DATE

February 13, 2002

GROUP

1646

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
M	A1	5,576,296	11/96	Barfai et al.	514	13	
	A2	5,756,460	05/98	Evans et al.	514	12	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	CITATION	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	A3	WO 94/01548 A2	01/94	PCT				
	A4	WO 96/14331 A1	07/99	PCT				
	A5	WO 98/15570 A1	04/98	PCT				
	A6	WO 99/38972 A2	01/99	PCT				
	A7	WO 99/33982 A2	07/99	PCT				
	A8	WO 00/00611 A2	01/00	PCT				

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

M	A9	BLAST Search vs. SwissProt, Genbank, Ddbest and Patents Databases.	CONSIDERED DO NOT PRINT
M	A10	EMBL Accession No. AA030752 for mi31h04.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone IMAGE:465175 5', mRNA sequence.	
M	A11	EMBL Accession No. AA413234 for ve94g10.r1 Knowles Solter mouse blastocyst B1 Mus musculus cDNA clone IMAGE:833922 5' similar to gb:X71129 ELECTRON TRANSFER FLAVOPROTEIN BETA-SUBUNIT (HUMAN); mRNA sequence.	
	A12	SwissProt Accession No. P41145, sequence alignment.	CONSIDERED DO NOT PRINT
	A13	Bowie, J.U. et al., "Deciphering the message in protein sequences: tolerance to amino acid substitutions," <i>Science</i> . 1990 Mar 16; 247(4948):1306-10.	
	A14	Bowles, K.R. et al., "Genomic characterization of the human peptidyl-prolyl-cis-trans-isomerase, mitochondrial precursor gene: assessment of its role in familial dilated cardiomyopathy," <i>Hum Genet</i> . 1999 Dec; 105(6):582-6.	
	A15	Brown J.H. et al., "Pathways and roadblocks in muscarinic receptor-mediated growth regulation," <i>Life Sci</i> . 1997; 60(13-14):1077-84.	
	A16	Chatelain et al., "Cardiac Ischaemia: Possibilities for Future Drug Therapy," <i>Eur. J. Med. Chem</i> . 1997; 32:687-707.	
	A17	Glennon, P.E. et al., "Cellular mechanisms of cardiac hypertrophy," <i>Br Heart J</i> . 1995 Jun; 73(6):496-9.	

Examiner

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*EXAMINER

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		FILING DATE February 13, 2002	GROUP 1646

U.S. PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

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B1	Lee, N.H. et al., "Molecular Biology of G-Protein-Coupled Receptors," <i>Drug News and Perspectives</i> . 1993;6(7):488-97.
B2	MacLellan, W.R. et al., "Death by design. Programmed cell death in cardiovascular biology and disease," <i>Circ Res</i> . 1997 Aug;81(2):137-44.
B3	Mills, A. et al., "Orphan seven transmembrane domain receptors: reversing pharmacology," <i>Trends Biotechnol</i> . 1994 Feb;12(2):47-9.
B4	Ngo, J.T., "Computational Complexity, Protein Structure Prediction and the Levinthal Paradox," in <i>The Protein Folding Problem and Tertiary Structure Predictions</i> . K. Merz and S. Legrand, Eds. Birkhauser, Boston, 1994.
B5	Oliveira, L. et al., "A common Motif in G-Protein-Coupled Seven Transmembrane Helix Receptors," <i>Journal of Computer-Aided Molecular Design</i> . 1993; 7(6):649-58.
B6	Stadel, J.M., "Orphan G protein-coupled receptors: a neglected opportunity for pioneer drug discovery," <i>Trends Pharmacol Sci</i> . 1997 Nov;18(11):430-7.
B7	Wells, J.A., "Additivity of mutational effects in proteins," <i>Biochemistry</i> . 1990 Sep 18;29(37):8509-17.
B8	Yamazaki, T., "The renin-angiotensin system and cardiac hypertrophy," <i>Heart</i> . 1996 Nov;76(3 Suppl 3):33-5.
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